

I. AMENDMENTS

A. Amendments to the Specification

Please amend the Specification as follows:

Please amend the first full paragraph on page 7 beginning on line 8n and ending on line 11 as follows:

The switch 53 is installed under the pressing part 51d of the sensing lever 51 to be pressed by the pressing part 51d which is moved downward by the cam 52. When the switch 53 is kept pressed by the pressing parts 51d, the electricity supplied to the ice maker is shut off, thus stopping the operation of the ice maker.

Please amend the third full paragraph on page 8, beginning on page 8, line 18 and extending over to page 9, line 1 as follows:

When the ice making operation is continuously carried out and the level of the ice cubes stored in the ice storage tray 60 reaches a predetermined level, as shown in FIG. 4, the sensing part 51b of the sensing lever 51 which moves up and down in the see-saw manner, is supported by the ice cubes. At this time, the sensing part of the sensing lever 51 does not move downward. Further, the pressing part 51d provided at the second side of the sensing lever 51 which is opposite to the sensing part 51b, keeps on pressing the switch 53 down. When such a state is continued for a predetermined period, the switch 53 shuts off the electricity which is supplied to the ice maker, thus stopping the ice production.